

SUB A3

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a base plate, said base plate having an upper and lower surface, a rear end and a front end, and ports to receive and secure the fluid line and the irrigation assembly, at least one of said ports being located at said front end.

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4. The toilet attachment of Claim 3, wherein the groove is adapted to receive a flexible tube.

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10. The toilet attachment of Claim 9, wherein the limiter comprises a plate, said plate extending away from a longitudinal axis of the tip.

15. The toilet attachment of Claim 9, wherein the limiter has a generally lateral "S" shape.

a base plate, said base plate having an upper and lower surface, a rear end and a front end; said base plate having ports to receive and secure the fluid line and the irrigation assembly.

a base plate, said base plate having an upper and lower surface, a rear end and a front end; said base plate having a hole to receive a portion of the L shaped tube, and at least one bracket attached on the base plate to secure the tube, the irrigation assembly to be connected to one portion of the tube.

SUB 4

18. A method for applying a toilet attachment for irrigating a body cavity, comprising the steps of:

placing a support between a toilet bowl and a toilet seat to hold a fluid connector;

5 removably connecting a fluid source to one end of the fluid connector;

removably connecting an irrigation assembly to the fluid connector so fluid from the source can flow to the irrigation tip;

providing the irrigation tip with at least one portion that changes the direction of the fluid flow by at least 90°; and

10 locating that one portion a predetermined distance from a distal end of the irrigation tip in order to limit insertion of the tip into a user's body cavity.

19. An irrigation assembly, comprising:

a tubular body, said tubular body having a first and second end, said first end being open, so that fluid can be fed to the assembly;

15 an irrigation tip, said tip being positioned at said second end of the tubular body; and

a means disposed on the tubular body at a preset distance from the irrigation tip for limiting insertion of the tip into a user's body to a preset maximum distance.

20 20. The irrigation assembly of Claim 19, wherein said first end of the tubular body is adapted to be attached to a base plate and to a fluid source.

21. The irrigation assembly of Claim 19, wherein the means comprises a plate, said plate extending away from a longitudinal axis of the tip.

25 22. The irrigation assembly of Claim 19, wherein the means has a generally double "L" shape.

23. The irrigation assembly of Claim 19, wherein the means has a generally lateral "U" shape.

24. The irrigation assembly of Claim 19, wherein the means comprises a loop, said loop having a plane that is parallel to a longitudinal axis of the tip.

30 25. The irrigation assembly of Claim 19, wherein the means comprises a ring, said ring having a plane that is parallel to a longitudinal axis of the tip.

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26. The irrigation assembly of Claim 19, wherein the means has a generally lateral "S" shape.

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